Message

From: Bates, William [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3D20593736A64CDBA3211A9301B80D70-WBATES]

Sent: 8/11/2020 4:44:43 PM

To: Haney, Kenneth [Kenneth.Haney@crc.com]
CC: Greenwood, Eric J [Eric.Greenwood@crc.com]

Subject: RE: UIC Class VI Meeting

Hi Ken,

Thank you for reaching out to us. I'm glad that Justin pointed you in our direction.

I think it is a great idea to us to have a conversion. I would like to include a few of my staff that would be able to help with the conversion as well as my counterpart in our San Francesco office. Since your project is located in California, you would likely be working directly with our San Francesco office and I think it might make sense to get them in the conversion early. Does that work for you.

If that works for you, we will start looking at calendars and will get back to you in the next couple of days with some proposed dates.

Cheers Bill

William J. L. Bates, P.G.

Branch Chief

Office of Ground Water & Drinking Water: Prevention Branch

U.S. Environmental Protection Agency

Washington, D.C. Office: 202-564-6165 Cell: 202-779-3340

From: Haney, Kenneth < Kenneth. Haney@crc.com>

Sent: Monday, August 10, 2020 20:04

To: Bates, William <bates.william@epa.gov>
Cc: Greenwood, Eric J <Eric.Greenwood@crc.com>

Subject: FW: UIC Class VI Meeting

Hello Mr. Bates,

My name is Ken Haney. I am the Enhanced Oil Recovery and Carbon Capture and Storage Manager for California Resources Corporation(CRC). I was given your contact information by Justin Ong of ClearPath as recommended by Anita Thompkins at DOE.

CRC is in the process of developing a holistic carbon capture and storage project (CalCapture) at our Elk Hills oil and gas complex in Central California. We are currently 60% complete on our capture plant Front End Engineering Design study, which utilizes DOE funding assistance, and are working on multiple permitting and carbon credit applications. As our project strategy evolves, we are considering options involving both Class II EOR-related storage along with a Class VI sequestration approach. Justin suggested we reach out to you with some questions we have around Class VI permitting.

At your convenience, I would like to set up a meeting for myself and our CRC Permitting and Regulatory Advisor Eric Greenwood to initiate contact. Please let me know if you, or someone on your team, might be available to discuss our project over the next couple of weeks via Zoom or teleconference.

Thanks in advance,

Ken Haney California Resources Corporation Enhanced Oil Recovery and Carbon Capture & Storage Office: 661-412-5934

